Ministry of Energy, Mines and Petroleum Resources
Mineral Resources Division
Hon. Jack Davis, Minister

REPORTS, MAPS and GEOSCIENCE DATABASES

Issued by the British Columbia Geological Survey Branch

Compiled by Doreen Fehr

Information Circular 1989-19

90-01758/

BRITISH COLUMBIA

GEOLOGICAL SURVEY BRANCH

INTRODUCTION

British Columbia's geoscience database is made available to the public largely through a variety of reports, maps and computer data generated by the Geological Survey Branch. The Ministry of Energy, Mines and Petroleum Resources has issued publications since 1874, but the character of these publications has varied over the years in response to a changing minerals industry and market demands. Report and map series have been initiated and amalgamated as required for efficient information distribution. This catalog lists material published by the Ministry over the years and contains a current price if the publication is still available. Out of print materials (indicated by "*o.p.*") are available through various library systems. Reports in the publication process, or which are being prepared by an author, are identified by "*i.p.*" (in press).

This publication also guides the reader in obtaining geoscience information not available through conventional publication media. This includes various computer databases (such as MINFILE and the Regional Geochemical Survey data) and direct access to the Branch's geoscientists.

At the time of printing most publications are available through Crown Publications or its agents. However, prices and availability may change so please check with the vendor prior to submitting orders.

Geoscience functions are conducted under the direction of the Chief Geologist, who is located at the Branch headquarters in Victoria, Tel: (604) 356-2818. Branch offices are also located in the following centres:

Vancouver:	800 Hornby Street,	Tel: (604) 660-2708
Kamloops:	2985 Airport Drive,	Tel: (604) 828-4566
Prince George:	1652 Quinn Street,	Tel: (604) 565-6125
Nelson:	310 Ward Street,	Tel: (604) 354-6125
Smithers:	3793 Alfred Avenue,	Tel: (604) 847-7391

MINERAL RESOURCES DIVISION
Geological Survey Branch

British Columbia Cataloguing in Publication Data
British Columbia. Ministry of Energy, Mines and
Petroleum Resources.
Reports, maps and geoscience data bases. -- [1989]-

(Information circular, ISSN 0828-6094)

Annual.
Compiled by Doreen Fehr.
ISSN 0847-3676 = Reports, maps and geoscience data bases

1. British Columbia. Ministry of Energy, Mines and Petroleum Resources - Catalogs. 2. Geology - British Columbia - Bibliography - Catalogs. 3. Geology - British Columbia - Maps - Catalogs. 4. Geology - British Columbia - Data bases - Catalogs. I. British Columbia. Geological Survey Branch. II. Fehr, Doreen. III. Title. IV. Series: Information circular (British Columbia. Ministry of Energy, Mines and Petroleum Resources)

Z6034.C19B74 016.55711

VICTORIA
BRITISH COLUMBIA
CANADA
November 1989

PUBLICATION SALES

Publications of the British Columbia Geological Survey Branch are available from several retail sources, or their agents, which are identified below.

Ministry of Energy, Mines and Petroleum Resources
Mineral Resources Division
Geological Survey Branch
756 Fort Street
Victoria, B.C. V8V 1X4

General information and assistance for all products listed herein.

VICTORIA MICROFILM CO. LTD.
538 Culduthel Road
Victoria, B.C. V8Z 1G1
(604) 381-4222

Assessment Report Microfiche
Assessment Report Photocopies
Assessment Report Index
Assessment Maps
Diskettes
COMfiche
Microfiche by Mining Camp

ISLAND BLUEPRINT MAP CO.
905 Fort Street
Victoria, B.C. V8V 3K3
(604) 385-9786

Canada/British Columbia Mineral Development Agreement Reports

CROWN PUBLICATIONS INC.
546 Yates Street
Victoria, B.C. V8V 1K8
(604) 386-4636

Annual Reports
Annual Reports of the Resident Mining Engineer
Information Report Series
Geological Fieldwork
Exploration in British Columbia
Geology, Exploration and Mining in British Columbia
Bulletin Series
Paper Series
Indexes
Preliminary Map Series
Open File Maps and Reports
MINFILE
Mineral Deposit/Land Use Maps
Regional Geochemical Survey (RGS)
Publications of Historical Interest

Prices quoted in this publication are subject to change without notice. Please refer to the appropriate distributor prior to ordering material.

YEAR	PAPER BOUND $	CLOTH BOUND $
1876	*o.p.*	*o.p.*
1877 to 1909	*o.p.*	*o.p.*
1910	*o.p.*	*o.p.*
1914	*o.p.*	*o.p.*
1915	*o.p.*	*o.p.*
1916	*o.p.*	*o.p.*
1917	*o.p.*	*o.p.*
1918	*o.p.*	*o.p.*
1919	*o.p.*	*o.p.*
1920	*o.p.*	*o.p.*
1921	*o.p.*	*o.p.*
1922	*o.p.*	*o.p.*
1923	7.25	*o.p.*
1924	*o.p.*	*o.p.*
1925	*o.p.*	*o.p.*
1926	*o.p.*	*o.p.*
1927	*o.p.*	*o.p.*
1928	7.25	*o.p.*
1929	7.25	*o.p.*
1930	10.50	*o.p.*
1931	10.50	15.50
1932	*o.p.*	*o.p.*
1933	10.50	15.50
1934	10.50	15.50
1935	10.50	15.50
1936	*o.p.*	*o.p.*
1937	*o.p.*	15.50
1938	*o.p.*	*o.p.*
1939	7.25	10.50
1940	7.25	10.50
1941	7.25	10.50
1942	7.25	*o.p.*
1943	7.25	10.50
1944	7.25	10.50
1945	7.25	10.50
1946	7.25	10.50
1947	7.25	10.50
1948	7.25	10.50
1949	7.25	10.50
1950	7.25	10.50
1951	7.25	10.50
1952	7.25	10.50
1953	7.25	10.50
1954	7.25	10.50
1955	*o.p.*	*o.p.*
1956	7.25	10.50
1957	7.25	10.50
1958	7.25	10.50
1959	7.25	10.50
1960	7.25	10.50
1961	7.25	10.50
1962	7.25	10.50
1963	7.25	10.50
1964	7.25	10.50
1965	7.25	10.50
1966	7.25	10.50
1967	7.25	10.50
1968	7.25	10.50
1969	7.25	10.50
1970	3.10	7.25
1971	3.10	7.25
1972	3.10	7.25
1973	*o.p.*	7.25
1974	3.10	7.25
1975	3.10	7.25
1976	3.10	7.25
1977	3.10	7.25
1978	3.10	7.25
1979	3.10	7.25
1980, 1981 and 1982	3.10	*o.p.*
1983	3.10	*o.p.*
1984	3.10	*o.p.*
1985	3.10	*o.p.*
1986	3.40	*o.p.*

The Lode Metals section of the Annual Report, equivalent in many ways to Geology, Exploration and Mining in British Columbia, for the years 1956 to 1968 is available at a charge of $3.00 each.

From 1969 to 1974, technical reports on geology, mineral exploration, metal mines, placer, industrial minerals, structural materials and coal, formerly included in the Annual Report, were published separately in Geology, Exploration and Mining in British Columbia. In 1975, Geology, Exploration and Mining in British Columbia was divided into three parts (*see* page 7).

The Annual Reports for the years 1969 to 1970 inclusive, comprise chapters on the mining and petroleum industries, activity of the Ministry, mineral resource statistics, and petroleum and natural gas statistics. In 1980 the detailed statistics were transferred to the Information Report series. This volume was entitled the Summary of Operations. In 1985 the statistics were again transferred within the Information Report series to the volume entitled the B.C. Mineral Quarterly (*see* Information Report Series).

EXPLORATION IN BRITISH COLUMBIA

In 1969 a new annual publication entitled Geology, Exploration and Mining in British Columbia (G.E.M) was initiated. It consists of chapters on Metals, Placer, Structural Materials and Industrial Minerals, and Coal. It incorporated and expanded on the geological and technical reports that were formerly part of the Annual Report series.

YEAR	VOLUME	PAPER BOUND $	CLOTH BOUND $
1969	G.E.M.	10.50	12.50
1970	G.E.M.	10.50	12.50
1971	G.E.M.	10.50	12.50
1972	G.E.M.	10.50	12.50
1973	G.E.M.	10.50	12.50
1974	G.E.M.	10.50	12.50

In 1975, Geology, Exploration and Mining in British Columbia went through another revision and was separated into three parts: Geology in British Columbia, Exploration in British Columbia, and Mining in British Columbia.

YEAR	VOLUME	PRICE $
1975	Geology in British Columbia	5.20
1976	Geology in British Columbia	7.75
1977 to 1981	Geology in British Columbia (last of series)	8.25
1975	Exploration in British Columbia	8.25
1976	Exploration in British Columbia	8.25
1977	Exploration in British Columbia	8.25
1978	Exploration in British Columbia	8.25
1979	Exploration in British Columbia	12.50
1980	Exploration in British Columbia	21.00
1981	Exploration in British Columbia (Assessment Report Summary only)	10.50
1982	Exploration in British Columbia	21.00
1983	Exploration in British Columbia	21.00
1984	Exploration in British Columbia	21.00
1985	Exploration in British Columbia	21.00
1986	Exploration in British Columbia	21.00
1987	Exploration in British Columbia	26.00
1988	Exploration in British Columbia	30.00
1974	Mining in B.C.	5.20
1975 to 1980	Mining in B. C Volume I - Mine Production	5.20
	Volume II - Report of the Chief Inspector	7.25
1981-1985	Mining in B.C.	10.00

BULLETINS

The current Bulletin series was started in 1940 and comprises the premier geological publications of the Geological Survey Branch. From the years 1896 to 1939 Bulletins were issued as an annual series. Many Bulletins are accompanied by geological maps and, where applicable, the catalog identifies the scale of the main map. Out of print Bulletins may be viewed in the Ministry library, 430 - 617 Government Street, Victoria.

EARLY BULLETIN NUMBER	TITLE & AUTHOR	PRICE $
1896-2	Report on the **Trail Creek** Mining District, by William A. Carlyle	6.25
1906-1	Mineral Claims on the West Coast and in the Vicinity of Great Central Lake, **Vancouver Island**, by Herbert Carmichael	4.15
1914-1	Preliminary Review and Estimate of **Mineral Production**, 1913, by W.F. Robertson	*o.p.*
1914-2	Mineral Resources of the **Lardeau and Trout Lake** Mining Divisions, by N.W. Emmens	12.50
1914-3	Mineral and Other Resources of the **North Fork of the Kettle River** in the Grand Forks Mining Division, by A.G. Larson and C.S. Verrill	*o.p.*
1915-2	Mineral Resources of the **Atlin Mining Division**, by W.M. Brewer	12.50
1915-3	Mineral Resources of the **Skeena Mining Division** and Portions of the **Omineca and Queen Charlotte Division**, by W.M. Brewer	*o.p.*
1915-4	Mineral Resources of a Portion of the **Omineca Mining Division**, by J.D. Galloway	12.50
1917-2	Bureau of Mines Report on **Hazelton-Telkwa District**, A Portion of the Omineca Mining Division, by J.D. Galloway	12.50
1917-4	**Geology and Ore Deposits of Rossland**, B.C. by E.L. Bruce	10.50
1918-1	Preliminary Review and Estimate of Mineral Production by W.F. Robertson	*o.p.*

1918-2	**Bumps and Outbursts of Gas in the Mines of Crowsnest Pass** Coalfield, by G.S. Rice	6.25
1919-2	Commercial Feasibility of the **Electric Smelting of Iron Ores in B.C.**, by Alfred Stanfield	10.50
1921-1	Preliminary Review and Estimate of Mineral Production 1920, by W.F. Robertson	12.50
1929-1	Summary of Mining Operations for Six Months Ended June 30, 1929, in the province of B.C., by J.D. Galloway	*o.p.*
1929-2	Preliminary Review and Summary of Mining Operations for the Year 1929, in the province of B.C., by J.D. Galloway	12.50
1930-1	Report on the **Taku River Area, Atlin** Mining Division, North-Western Mineral Survey District, by J.T. Mandy	6.25
1930-2	**Placer-Mining in British Columbia**, with special reports on Atlin, Queen Charlotte, Cariboo, Quesnel, and Omineca Mining Divisions, by H. Carmichael and C.W. Moore	12.50
1930-3	Preliminary Review and Summary of Mining Operations for the year 1930, in the province of B.C., by J.D. Galloway	12.50
1931-1	**Placer Mining in British Columbia**, by J.D. Galloway	*o.p.*
1932-1	**Lode-Gold Deposits** of British Columbia, by J.D. Galloway	15.50
1932-2	Report on **McConnell Creek Placer Area** Omineca Mining Division, by D. Lay	5.20
1932-3	**Lode-Gold Developments** in British Columbia during 1932, by J.D. Galloway	8.25
1933-1	**Placer-Mining** in British Columbia, by J.D. Galloway	*o.p.*
1933-2	Summary and Review of the Mineral Industry of B.C. for the six months ended June 30, 1933, by J.D. Galloway	*o.p.*
1933-3	Preliminary Report on the Mineral Industry of B.C. for the year 1933, by J.D. Galloway	8.25
1934-1	Summary and Review of the Mineral Industry of B.C. for the Six months ended June 30, 1934, by A.M. Richmond	8.25

NEW BULLETIN NUMBER		PRICE $
1	**Aiken Lake Area**, North Central British Columbia, by Douglas Lay, 1940	8.25
2	**Placer-gold Deposits**, Wheaton (Boulder) Creek, Cassiar District, by Stuart S. Holland	*o.p.*
3	**Fraser River** Tertiary Drainage-history in Relation to **Placer-gold Deposits**, I, by Douglas Lay, 1940	8.25
4	**Saline and Hydromagnesite** Deposits in British Columbia, by J.M. Cummings, 1940	*o.p.*
5	**Mercury Deposits** of British Columbia, by John S. Stevenson, 1940	o.p.
6	Geology of **Camp McKinney and the Cariboo Amelia Mine**, by M.S. Hedley, 1940	*o.p.*
7	**Lode-gold** Deposits of the **Upper Lemon Creek Area and Lyle Creek-Whitewater Creek Area**, Kootenay District, by R.J. Maconachie, 1940	*o.p.*
8	Preliminary Report on the **Bedwell River Area**, by H. Sargent, 1940	*o.p.*
9	**Molybdenite in British Columbia**, by John S. Stevenson, 1940	*o.p.*
10	**Tungsten Deposits of British Columbia**, by John S. Stevenson and Staff of the Department of Mines, revised, 1941	*o.p.*
11	**Fraser River** Tertiary Drainage-history in Relation to **Placer-gold Deposits**, II, by Douglas Lay, 1941	5.20
12	Reconnaissance in the Area of **Turnagain and Upper Kechika Rivers**, by M.S. Hedley and Stuart S. Holland, 1941	*o.p.*
13	Supplementary Report on **Bedwell River**, by H. Sargent, 1941	10.50
14	**Coal Analyses** of British Columbia, by James Dickson, 1941	5.20
15	**Hydraulic Mining Methods**, by Stuart S. Holland, 1942	*o.p.*
16	**Dragline Dredging Methods**, by Stuart S. Holland, 1942	8.25
17	An **Introduction to Metal-mining in British Columbia**, by Officers of the Department, 1943	*o.p.*
18	**Specimens and Samples, Their Treatment and Use**, by Officers of the Department, 1949	5.25
19	The **Tuya-Teslin Area**, Northern British Columbia, by K. DeP. Watson and W.H. Mathews, 1944	8.25

20 **Lode-gold Deposits:**

Part II, Southeastern B.C., by W.H. Mathews, 1948	5.20
Part III: Central-Southern British Columbia, by M.S. Hedley and K. DeP. Watson, 1945	5.20
Part IV: Southwestern British Columbia (Exclusive of Vancouver Island), by J.S. Stevenson, 1944	5.20
Part V: Vancouver Island, by J.S. Stevenson, 1944	*o.p.*
Part VI: Northeastern British Columbia and Cariboo and Hobson Creek Areas, by Stuart S. Holland, 1946	5.20
21 Notes on **Placer-mining** in British Columbia, by Officers of the Department, 1946	5.20
22 Geology of the **Whitewater and Lucky Jim Mine Areas**, by M.S. Hedley, 1945	8.25
23 **Calcareous Deposits of the Georgia Strait** Area, by W.H. Mathews, 1947	10.50
24 Geology and Coal Resources of the **Carbon Creek-Mount Bickford** Map-area, by W.H. Mathews, 1946	5.20
25 The **Squaw Creek-Rainy Hollow** Area, by K. DeP. Watson, 1948	8.25
26 Report on the **Stanley Area, Cariboo Mining Division**, by Stuart S. Holland, 1948	*o.p.*
27 Geology and Mineral Deposits of the **Zeballos Mining Camp**, British Columbia, by John S. Stevenson, 1950	10.50
28 **Placer Gold Production** of British Columbia, by Stuart S. Holland, 1950 (reprint)	5.20
29 Geology and Ore Deposits of the **Sandon Area, Slocan Camp**, British Columbia, by M.S. Hedley, 1952	*o.p.*
30 **Clay and Shale Deposits** in British Columbia, by J.W. McCammon and J.M. Cummings	*o.p.*
31 Geology of the **Sheep Creek Camp**, by W.H. Mathews, 1953	8.25
32 Geology and Mineral Deposits of the **Shulaps Range**, Southwestern British Columbia, by G.B. Leech, 1953	*o.p.*
33 Geology of the **Crowsnest Coal Basin** with Special Reference to the Fernie Area, by C.B. Newmarch, 1953	10.50
34 Geology of the **Yanks Peak-Roundtop Mountain Area**, Cariboo District, British Columbia, by Stuart S. Holland, 1954	10.50

35 Geology of the **Stanford Range** of the Rocky Mountains, East Kootenay District, British Columbia, by G.G.L. Henderson, 1954 (1 inch = 1 mile) 5.20

36 **Coal Reserves of the Hasler Creek-Pine River** Area, British Columbia, by N.D. McKechnie, 1955 *o.p.*

37 Geology of the **Cowichan Lake Area,** Vancouver Island, British Columbia, by James T. Fyles, 1955 *o.p.*

38 Geology of the **Antler Creek Area,** British Columbia, by A. Sutherland Brown, 1957 8.25

39 Geology of **Lower Jervis Inlet**, British Columbia, by W.R. Bacon, 1957 8.25

40 **Calcareous Deposits of Southwestern British Columbia**, by W.H. Mathews and J.W. McCammon, 1957 8.25

41 Stratigraphy and Structure of the **Salmo Lead-zinc Area**, by James T. Fyles and C.G. Hewlett, 1959 (1 inch = 2,000 feet) 5.20

42 Geology of the **Kamano-Tahtsa Area**, by R.A. Stuart, 1960 8.25

43 Geology of the **Rocher Deboule Range**, by A. Sutherland Brown, 1960 8.25

44 Geology of the Fraser River Valley Between **Lillooet and Big Bar Creek**, by Hans Peter Trettin, 1961 10.50

45 Geology of the **Ferguson Area, Lardeau District**, British Columbia, by James T. Fyles and G.E.P. Eastwood, 1962 8.25

46 Late **Glacial History and Surficial Deposits of the Okanagan Valley**, British Columbia, by Hugh Nasmith, 1962 (reprinted, 1981 maps in pocket black and white) 5.20

47 Geology of the **Cariboo River Area**, British Columbia, by A. Sutherland Brown, 1963 8.25

48 **Landforms** of British Columbia, A Physiographic Outline, by Stuart S. Holland, 1964 (reprinted with updates, 1976) (1 inch = 30 miles) 5.20

49 Geology of the **Duncan Lake Area**, Lardeau District, British Columbia, by James T. Fyles, 1964 (1 inch = 1 mile) 5.20

50 The **Devonian Slave Point, Beaverhill Lake, and Muskwa Formations** of Northeastern British Columbia and Adjacent Areas, by D.L. Griffin, 1965 8.25

51	**Jurassic and Cretaceous Strata of the Bullhead Succession** in the Peace and Pine River Foothills, by J.E. Hughes, 1964 (1 inch = 1 1/2 miles)	5.20
52	Geology of the **Pine Valley, Mount Wabi to Solitude Mountain** Northeastern British Columbia, by J.E. Hughes, 1967	8.25
53	Geology of the **Ainsworth-Kaslo Area**, British Columbia, by James T. Fyles, 1967 (1 inch = 1,000 feet)	5.20
54	Geology of the **Queen Charlotte Islands**, by A. Sutherland Brown, 1968	26.00
55	Geology of the **Kennedy Lake Area**, Vancouver Island, British Columbia, by G.E.P. Eastwood, 1968 (1 inch = 1/2 mile)	5.20
56	Geology and Geochronology of the **Guichon Creek Batholith**, by K.E. Northcote, 1969, (1 inch = 2 miles)	5.20
57	The **Jordan River Area near Revelstoke**, British Columbia (A Preliminary Study of Lead-zinc Deposits in the Shuswap Metamorphic Complex), by James T. Fyles, 1970 (1 inch = 2,000 feet)	5.20
58	Geology and Mineral Deposits of the **Stewart Area**, British Columbia, by E.W. Grove, 1971 (1 inch = 1/2 mile)	7.25
59	Geology of **Copper Mountain**, by V.A. Preto, 1972 (1 inch = 1,000 feet)	7.25
60	Geology of the **Akolkolex River Area**, by R.I. Thompson, 1979 (1:50 000)	7.25
61	Geology of the **White Lake Basin**, by B.N. Church, 1973 (1:50 000)	7.25
62	Gravity, Magnetics, and Geology of the **Guichon Creek Batholith**, by C.A. Ager, W.J. McMillan and T.J. Ulrych, 1972 (1 inch = 4 miles)	7.25
63	Geology and Mineral Deposits of the **Unuk River-Salmon River-Anyox Area**, by E.W. Grove, 1986 (reprint)	21.00
64	Porphyry **Copper and Molybdenum Deposits**, West-Central British Columbia, by N.C. Carter, 1981 (1:50 000)	7.25
65	Surficial Geology and **Sand and Gravel Deposits of Sunshine Coast, Powell River, and Campbell River Areas**, by J.W. McCammon, 1977 (1:1 000)	7.25
66	**Berg Porphyry Copper-Molybdenum** Deposit, by Andre Panteleyev, 1981 (1:24 000)	10.50

68 An **Analysis of Distribution of Mineral Occurrences** in British Columbia, by A.J. Sinclair, H.R. Wynne-Edwards and A. Sutherland Brown, 1978 7.25

69 Geology of the **Nicola Group Between Merritt and Princeton**, by V.A. Preto, 1979 (1:50 000) 7.25

70 Geology and Mineral Occurrences of the **Southern Hogem Batholith**, by J.A. Garnett, 1978 (1:125 000) 7.25

71 Geology of the **Goldstream Area**, by T. Höy, 1979 (1:50 000) 7.25

73 Geology of the **Riondel Area, Central Kootenay Arc**, Southeastern British Columbia, by T. Höy, 1980 (1:50 000) 7.25

74 Geological Setting of the **Rossland Mining Camp**, by James T. Fyles, 1984 (1:11 904) 5.20

75 Geology and Mineral Deposits of the **Tahtsa Lake District**, West-central British Columbia, by Don G. MacIntyre, 1985 (1:50 000) 7.25

76 The **Purcell Supergroup**, Fernie West-half, Southeastern British Columbia, Part A - Stratigraphy - Measured Sections, by T. Höy, 1985 6.25

77 Evolution of the **Iron Mask Batholith** and its Associated Copper Mineralization, by Y.T.J. Kwong, 1987 (1:50 000) 21.00

78 Geology, Lithochemistry and Mineralization in the **Buck Creek Area**, British Columbia, by B.N. Church and J.J. Barakso, 1990 *i.p.*

79 The Geology and Mineralization of the **Coquihalla Gold Belt and Hozameen Fault System**, Southwestern British Columbia, by G.E. Ray, 1990 *i.p.*

80 Geology of the **Cottonbelt Lead-zinc-magnetite Layer,** Carbonatites and Alkalic Rocks in the Mount Grace Area, **Frenchman Cap Dome**, Southeastern British Columbia, by T. Höy, 1988, (1:25 000) 26.00

81 Geology and Mineral Potential of the Chilko Lakes Area, by G. McLaren, 1990 *i.p.*

82 Geology of the Purcell Area, by T. Höy, 1990 *i.p.*

83 Geology and Mineralization in the Hedley Gold Skarn District, by G.E. Ray and G.L. Dawson, 1990 *i.p.*

84 Geology of the Akie River Area, by D. McIntyre, 1990 *i.p.*

GEOLOGICAL FIELDWORK

The annual Geological Fieldwork volume is the primary publication for reporting results of the previous season's mapping and research activities. It also contains geoscience articles produced by Branch staff and external authors on topics relevant to British Columbia. This is the premier annual publication for the Geological Survey Branch and, as a part of the paper series, it is always assigned the first paper number for each calendar year.

		$
1975-2	Geological Fieldwork, 1974	5.00
1976-1	Geological Fieldwork, 1975	5.00
1977-1	Geological Fieldwork, 1976	5.00
1978-1	Geological Fieldwork, 1977	5.00
1979-1	Geological Fieldwork, 1978	5.00
1980-1	Geological Fieldwork, 1979	5.00
1981-1	Geological Fieldwork, 1980	5.00
1982-1	Geological Fieldwork, 1981	5.00
1983-1	Geological Fieldwork, 1982	5.00
1984-1	Geological Fieldwork, 1983	5.00
1985-1	Geological Fieldwork, 1984, A Summary of Field Activities and Current Research	5.00
1986-1	Geological Fieldwork, 1985, A Summary of Field Activities and Current Research	5.20
1987-1	Geological Fieldwork, 1986, A Summary of Field Activities and Current Research	5.20
1988-1	Geological Fieldwork, 1987, A Summary of Field Activities and Current Research	21.00
1989-1	Geological Fieldwork, 1988, A Summary of Field Activities and Current Research	20.00
1990-1	Geological Fieldwork, 1989, A Summary of Field Activities and Current Research	25.00

PAPERS

Toward the end of 1978, the Ministry started a series called Papers to help distinguish the increasing number of miscellaneous publications. This series, in the past, encompassed all ministerial publications that were not included in the Bulletin, GEM, (Geology, Exploration and Mining), or Annual Report series. Since 1987, it consists primarily of geological research reports, representing the culmination of major project activity or, annual reviews of the Geological Survey as a whole. Identification is by year of publishing plus sequential numbering (*e.g.* 1979-1). Back issues of publications from the Inspection and Engineering Branch have been allotted numbers and are listed below for completeness.

PAPER NO.	TITLE	PRICE $
1975-1	**Survival - Mine Rescue**	5.20
1977-2	General **Underground Mine Rescue** Manual	5.20
1977-4	**Reclamation** of Lands Disturbed by Mining (Proceedings of the British Columbia Mine Reclamation Symposium, Vernon, B.C., March 16-18, 1977)	5.00
1977-5	**Reclamation** of Lands Disturbed by Mining **in Mountainous and Northern Areas** (A selected bibliography and review relevant to British Columbia and adjacent areas)	5.00
1978-4	**Reclamation** of Lands Disturbed by Mining (Proceedings of Second Annual British Columbia Mine Reclamation Symposium, Vernon, B.C. March 1-3, 1978)	5.00
1978-6	Revegetation of Disturbances in the **Northeast Coal Block**, Current Activities and State-of-the-Art, 1977	5.00
1979-3	**Revegetation Studies in the Peace River** Coal Block, 1978	5.00
1979-4	Reclamation of Lands Disturbed by Mining (Proceedings of the Third Annual British Columbia Mine Reclamation Symposium, Vernon, B.C., March 7-9, 1979)	5.00
1979-6	A Brief Submitted to the Royal Commission of Inquiry, **Health and Environmental Protection, Uranium Mining**	4.00
1980-2	**Molybdenum**, the British Columbia Perspective, by J. Clancy and J. Tyhurst	5.00

1980-4	A Brief Submitted to the Royal Commission of Inquiry, **Health and Environmental Protection, Exploration**	5.00
1980-5	A Brief Submitted to the Royal Commission of Inquiry, **Health and Environmental Protection, Mining**	5.00
1980-6	A Brief Submitted to the Royal Commission of Inquiry, **Health** and Environmental Protection, Milling and Chemical Extraction	5.00
1980-7	A Brief Submitted to the Royal Commission of Inquiry, **Health and Environmental Protection, Waste Disposal**	5.00
1980-8	A Brief Submitted to the Royal Commission of Inquiry, **Health and Environmental Protection, Environmental Impact**	5.00
1980-9	A Brief Submitted to the Royal Commission of Inquiry, **Health and Environmental Protection**, Public and Worker Health	5.00
1980-10	**Sand and Gravel**, 1980 (British Columbia Lower Mainland)	10.00
1980-11	**Reclamation** of Lands Disturbed by Mining (Proceedings of the Fourth Annual British Columbia Mine Reclamation Symposium, Vernon, B.C., March 5-7, 1980)	5.00
1981-2	Reconnaissance **Rock Geochemistry of the Nicola and Kingsvale Groups Between Merritt and Princeton**, by V.A. Preto	*o.p.*
1981-3	Correlation of **Lower Cretaceous Coal Measures, Peace River** Coalfield, British Columbia, by P. McL.D. Duff and R.D. Gilchrist	50.00
1981-4	**Surface Mine Rescue** Manual	*o.p.*
1981-5	British Columbia **Copper Smelting and Refining** Technologies Seminar	10.00
1982-2	**Reclamation in Mountainous Areas** (Proceedings of the Sixth Annual Canadian Land Reclamation Association and the Fifth Annual British Columbia Mine Reclamation Symposium)	3.00
1983-2	**Reclamation of Lands Disturbed by Mining** (Proceedings of the Sixth Annual British Columbia Mine Reclamation Symposium)	5.00
1983-3	**Geology of the Princeton Basin**, by R.D. McMechan	6.00
1984-2	An Overview of the **Placer Mining Industry in Atlin** Mining Division - Placer Reprint	2.00
1984-3	**Geology of the Quinsam Lake Area**, Vancouver Island, by G.E.P. Eastwood	5.00

1986-2	Geological Setting and Mineralization in the **Mount Attwood-Phoenix Area** of the Greenwood Mining Camp, by B.N. Church (reprint)	10.50
1986-3	**Coal in British Columbia**	15.50
1986-4	**Introduction to Prospecting**, by E.L. Faulkner	10.50
1986-5	**Coal in Northwestern British Columbia** - An Overview, by T.G. Schroeter, G.V. White and J. Koo	3.10
1987-2	**Geology of the Clearwater-Vavenby-Adams Plateau Area**, by P. Schiarizza and V. Preto	15.50
1988-3	**Geology and Coal Resources of the Carbon Creek Map Area**, by A. Legun	12.50
1988-4	**Leadtable**: A Galena Lead Isotope Data Base for the Canadian Cordillera, with a guide to its use by explorationists, by C.I. Godwin, J.E. Gabites and A. Andrew	12.50
1989-2	**Stratigraphy of the Elk Formation in the Fernie Basin**, Southeastern British Columbia, by D.A. Grieve and N. Ollerenshaw	16.00
1989-3	**Precious Metal Enriched Skarns in British Columbia**: An Overview and Geological Study, by A.D. Ettlinger and G.E. Ray	20.00
1989-4	**Geology and Coal Resources of the Dominion Coal Block**, Southeastern British Columbia, by D.A. Grieve and W. Kilby,	*i.p.*
1989-5	**Geology and Mineral Evaluation of Kokanee Glacier Provincial Park**, Southeastern British Columbia, (82F/11, 14), by D.A. Brown and J.M. Logan	*16.00*
1990-?	**Geology of the Eureka Peak and Spanish Lake Map Areas**, British Columbia, by M.A. Bloodgood	*i. p.*
1990-?	Geology of the **Midway-Cassiar Area**, by J. Nelson	*i. p.*
1990-?	**Phosphate Deposits in British Columbia**, by S. Butrenchuk	*i. p.*
1990-?	**Alkaline Rocks and Carbonatites** in British Columbia, by J. Pell	*i. p.*

OPEN FILES

The Open File series of maps and reports was initiated in 1986 to speed delivery of geoscience data to the public. Publications in this series are prepared by the authors and receive limited editorial scrutiny prior to rapid printing and distribution. In many cases these publications report preliminary results from ongoing projects and are replaced by final maps and reports. Open Files are available through Crown Publications Inc. and its agents.

OPEN FILE NO.	TITLE	PRICE $
1986-1	Geology of the **Hozameen Fault Area** (92H; 92H/6, 11; 92H/11), by G.E. Ray (1:20 000, 1:6 000 and detailed), (1:2000), 7 sheets	4.00
1986-2	Geology of the **Kitsault River Area** (103P), by D.J. Alldrick, G.L. Dawson, J.A. Bosher and I.C.L. Webster (1:50 000), 1 sheet	3.00
1986-3	Geology of the **Klappan Coalfield** in Northwest British Columbia (104H/2, 3, 6, 7), by J. Koo (1:50 000), 1 sheet	3.00
1986-5	Geology of the **Vavenby Area** (82M/12 and parts of 5 and 11), by P. Schiarizza (1:50 000), 1 sheet	3.00
1986-6	**Stream Sediment Geochemistry of the Chilko-Taseko Lakes Area** (92O/4, 5; 92J/13; 92K/16; 92N/1), by G.P. McLaren (1:50 000), 14 geochemical sheets, 1 sample location sheet, and tabulation, compliments Open File map 1986-4, plus notes	20.00
1986-7	**Occurrence and Distribution of Platinum-Group Elements** in British Columbia, by V.J. Rublee, report with map in pocket (1:2 000 000)	5.00
1986-8	**Report of the 1982 Advisory Committee** to the Geological Survey Branch, Ministry of Energy, Mines and Petroleum Resources	*o.p.*
1987-1	Geology of **Dome Mountain Area** (93L/10, 15), by D. MacIntyre, P. Desjardins, P. Mallett and D. Brown	3.00
1987-2	Geology of the **Cowichan Lake Area** (92C/16), by N.W.D. Massey, S.T. Friday, P. Tercier and V.J. Rublee, 9 sheets	5.00

1987-3 Geology and Mineral Potential of the **Warner Pass Map Sheet** (92O/3), by J.K. Glover, P. Schiarizza, P.S. Umhoefer and J. Garver, 9 sheets 3.00

1987-4 Geology of the **Whitesail Reach and Troitsa Lake Areas** (93E/10W, 11E), by L. Diakow and M. Mihalynuk 3.00

1987-5 Geology of the **Midway Area,** Northern British Columbia (104O/16), by J. Nelson and J. Bradford, 5 sheets 3.00

1987-6 Bedrock Geology of the **Bullmoose Creek Area** (93P/3), by W. Kilby and C.B. Wrightson 3.00

1987-7 Bedrock Geology of the **Sukunka River Area** (93P/4), by W. Kilby and C.B. Wrightson 3.00

1987-8 Geology of **Skookumchuck Map Area** (West Half), Southeastern British Columbia (82G/13W), by G. Carter and T. Höy, 2 sheets 3.00

1987-9 Geology of **Eureka Peak-MacKay River** (93A/7), by M.A. Bloodgood 3.00

1987-10 Geology and Mineral Occurrences in the **Hedley Gold Camp** Southern British Columbia (92H/8E), by G.E. Ray and G.L. Dawson, 3 sheets 3.00

1987-11 Geology of the **Gold Bridge Area** (92J/15W), by B.N. Church and M. MacLean 3.00

1987-12 Geology West of Chilko Lake; Geology and Lithogeochemistry of the **Chilko-Taseko Lakes Area** (92N/1, 8; 92O/4, 5), by G.P. McLaren 3.00

1987-13 **Magnesite Brucite and Hydromagnesite** Occurrences in British Columbia (report with map in pocket), by B. Grant 5.00

1987-14 **Geochemistry West of Chilko Lake** (92N/1, 8), by G.P. McLaren (1:50 000), 17 sheets, plus notes 20.00

1987-15 **Silica** Occurrences in British Columbia, by G. Foye (report with map in pocket) 5.00

1987-16 **Phosphate** in Southern British Columbia (82G, 82J), by S.B. Butrenchuk (report with map in pocket) 10.00

1987-17 **Alkaline Ultrabasic Rocks** in British Columbia: Carbonatites, Nepheline Syenites, Kimberlites, Ultramafic Lamprophyres and Related Rocks, by J. Pell (report with figures) 10.00

1987-18 **Geological Map of part of 92I/13** by N. Mortimer, 1 sheet 3.00

1987-19 **Tertiary Stratigraphy and Industrial Minerals, Princeton and Tulameen Basins**, British Columbia (92H/2, 7, 8, 9, 10), by P.B. Read, 1 sheet 3.00

1987-20 **Near Shore Mineral Resources, Deep Sea Ridge Systems and Metal Deposits**, by K.E. Marks, M.A. Bloodgood and A. Panteleyev (1:2 000 000), 1 sheet 3.00

1987-21 Geology of the **Carbon Creek Area** (93O/15), by Andrew Legun (1:50 000), 1 sheet 3.00

1987-22 Geology and Mineral Occurrences of the **Salmon River Valley, Stewart Area** (104A, B), by D.J. Alldrick (1:50 000), 1 sheet 3.50

1988-1 Preliminary Geology and Mineral Occurrences in the **Rossland Group Between Nelson and Ymir**, Southeastern British Columbia (82F/6), by K. Andrew and T. Höy (1:20 000), 1 sheet 3.00

1988-2 Geology of the East Half **Whitesail Reach and Northeast Half Chikamin Mountain Map Sheets** (93E/10E, 93E/6), by L.J. Diakow and V. Koyanagi (1:50 000), 2 sheets 5.00

1988-3 Geology of the **Bralorne Map Area** (92J/15), by B.N. Church, M. MacLean, R. Gaba, M. Hanna and D. James (1:50 000), 1 sheet 3.00

1988-4 Geology and Mineral Deposits of the **Sulphurets Area** (104A/5, 104A/12, 104B/8, 104B/9), by D.J. Alldrick and J.M. Britton (1:50 000), 1 sheet 3.00

1988-5 Geology and Regional Geochemical Survey of the **Tutshi Lake Map Area** (104M/15), by M.G. Mihalynuk and J.N. Rouse (1:50 000), 2 sheets 5.00

1988-6 Geology and Mineral Occurrences in the **Hedley Gold Camp**, Southern British Columbia (92H/8, 82E/5, by G.E. Ray and G.L. Dawson (1:25 000), 2 sheets 3.00

1988-7 Geology of the **Pennask Mountain Area** (92H/16E), by G.L. Dawson and G.E. Ray (1:25 000), 1 sheet 3.00

1988-8 Geology of the **Chemainus River and Duncan Area** (92C/16E, 92B/13), by N.W.D. Massey, S.J. Friday, P.E. Tercier and T.E. Potter [1:50 000 (2); 1:20 000 (7)], 10 sheets (includes legend) 10.00

1988-9 Geology of the **Noaxe Creek Map Area** (92O/2), by J.K. Glover, P. Schiarizza and J.I. Garver (1:50 000), 2 sheets 5.00

1988-10 Geology and Metallogeny, **Blue Dome Map Area** (104P/12), by J. Nelson, T. Harms, J. Bradford, K. Green and H. Marsden (1:25 000), 6 sheets 8.00

1988-11 Geology and Geochemistry of **Kokanee Glacier Provincial Park** (82F/11, 14), by D.A. Brown and J.M. Logan (1:50 000), 2 sheets 5.00

1988-12 Geology and Geochemistry of the **Manson Lakes Map Sheet** (93N/9), by F. Ferri and D.M. Melville (1:50 000), 2 sheets, plus notes 5.00

1988-13 **Industrial Mineral Occurrences** in British Columbia, by S.B. Butrenchuk, Z.D. Hora, G.V. White, K.D. Hancock and M.E. MacLean (1:2 000 000), 1 sheet 3.00

1988-14 Geology of the **Fernie West Half Map Sheet** (and Part of Nelson E 1/2) (82G/W 1/2, 82F/E 1/2), by T. Höy and G. Carter (1:100 000), 3 sheets 5.00

1988-15 **Tertiary Stratigraphy and Industrial Minerals, Merritt Basin**, Southern British Columbia (92I/1, 92I/2), by P.B. Read (1:25 000), 1 sheet 3.00

1988-16 Geology of the **Relay Mountain Area** (92O/2W, 92O/3E), by P.J. Umhoefer and J.I. Garver (1:20 000), 1 sheet 3.00

1988-17 Geology of the **Marshall Lake Area** (92J/15), by R. Gaba and B.N. Church (1:20 000), 1 sheet 3.00

1988-18 Geology of the **Tommy Creek Area** (92J/15), by R. Gaba and B.N. Church (1:20 000), 1 sheet 3.00

1988-19 **Talc and Pyrophyllite** in British Columbia, by M.E. MacLean (report with maps) 10.00

1988-20 Geology of the **Silver King - Mount Cronin Area**, Babine Range, British Columbia (1:20 000), 1 sheet 3.00

1988-21 Bedrock Geology of the **Kinuseo Creek Area**, Northeast British Columbia (93I/15), by W.E. Kilby and F.T. Johnston (1:50 000), 1 sheet 3.00

1988-22 Bedrock Geology of the **Kinuseo Falls Area**, Northeast British Columbia 93I/14, by W.E. Kilby and F.T. Johnston (1:50 000), 1 sheet 3.00

1988-23 **Producing and Developing Thermal Coal Properties** in British Columbia, by A. Matheson 8.00

1988-24 Mineral Resources of the **Alberni Region Vancouver Island**, British Columbia (92C, 92F), by A. Sutherland Brown 7.00

1988-25 Geology of the **Tulameen Ultramafic Complex**, by G.E. Nixon, (1:25 000), 1 sheet 3.00

1988-26 Industrial Mineral Potential of **Kyanite and Garnet** in British Columbia, by J. Pell (1:250 000), 10 sheets included with report 12.00

1988-27 **Sand and Gravel Study 1985**, Transportation Corridors and Populated Areas, by Z.D. Hora Report 10.00

1988-28 **Magnetite**, Occurrences in British Columbia, by K.D. Hancock Report 11.00

1988-29 Tertiary Stratigraphy and Industrial Minerals: **Fraser River, Lytton to Gang Ranch**, British Columbia, by P.B. Read, 1 sheet 3.00

1988-30 Tertiary Stratigraphy and Industrial Minerals, **Cache Creek** (92J/14), by P.B. Read, 1 sheet 3.00

1988-32 A Survey of the **Placer Mining Industry** in British Columbia, by E.L. Faulkner and B.A. Gordon, report 6.00

1988-33 **Peatland Inventory** of British Columbia, by D.E. Maynard, (73 map sheets 1:250 000-scale available separately for $3.00 each) 9.00

1989-1 Geology and Mineral Occurrences in **North Newcombe Lake Map Sheet** (93E/14), by L. Diakow and J. Drobe, 1 sheet 3.00

1989-2 Geology of **Kobau Group Between Oliver and Cawston**, British Columbia (82E/4E), by P. Louis, U. Mader and J. Russell, 1 sheet 3.00

1989-3 Geology of **Eldorado Mountain Area** (92J/15; 92O/2), by J. Garver, *et al.*, 1 sheet 3.00

1989-4 Geology and Mineral Potential of the **Tyaughton Creek Area** (92J/15, 16; 92O/2), by P. Schiarizza, *et. al.*, 2 sheets 5.00

1989-5 **Lode Gold-Silver Occurrences of the Okanagan Region** (82E/W; 82L/SW), by R.E. Meyers, W.A. Taylor, 2 sheets 5.00

1989-6 Geology of the **Port Alberni-Nanaimo Lakes Area** (92F/1W, 2 and part of 7), by N. Massey, J. Riddell and S. Dumais, 9 sheets 10.00

1989-7 Geology and Geochemistry of the **Scud River Area**, Northwestern British Columbia (104G/5 and 6), by D. Brown and M. Gunning, 2 sheets 5.00

1989-8 Geology and Mineral Occurrences of the **Galore Creek Area** (104G/3 and 4), by J. Logan and V. Koyanagi, 2 sheets 5.00

1989-9 Geology and Metallogeny of the **Cassiar and McDame Map Areas** [104P/5; 104P/3 (northwest quarter)], by J. Nelson and J. Bradford, 8 sheets 10.00

1989-10 Geology and Mineral Deposits of the Unuk Area (104B/7E, 8W, 9W, 10E), by D. Alldrick, J. Britton, I. Webster and C. Russell, 1 sheet 3.00

1989-11 Geology of the **Nelson Map Area**, Southeastern British Columbia (82F/6), by T. Höy and K. Andrew, 2 sheets 5.00

1989-12 Geology and Geochemistry of the **Germansen Landing Area** [(93N/10 (North Half), 15 (South Half)], by F. Ferri and D. Melville, 2 sheets 5.00

1989-13 Geology and Geochemistry of the **Warm Creek (East Half) and Fantail Lake** (West Half) Map Area (104/9W, 10E), by M. Mihalynuk, 2 sheets 5.00

1989-14 Geology of the **Beaver Creek-Horsefly River** Map Area (93A/5,6), by A. Panteleyev and K. Hancock, 1 sheet 3.00

1989-15 Geology, Mineral Deposits, and Geochemistry of the **Atlin Area** (104N/11W, 12E), by M.A. Bloodgood, C. Rees, D. Lefebure, 2 sheets 5.00

1989-16 Geology of the **Telkwa River Area** (93L/11), by D. MacIntyre and P. Desjardins, 1 sheet 3.00

1989-17 Preliminary Geology and Noble Metal Geochemistry of the **Polaris Mafic-Ultramafic Complex** (94C/5, 12), by G. Nixon and C. Ash, 1 sheet 3.00

1989-18 Geology and Nobel Metal Geochemistry of the **Turnagain Ultramafic Complex** (104I/7, 10), by G. Nixon and C. Ash, 1 sheet 3.00

1989-19 Geology of the **Needlepoint Mountain Map Area**, (104P/4), by T. Harms and J. Nelson, 1 sheet 3.00

1989-20 Geology of the **Swift River Area** (93A/12; 93B/16; 93G/1), by D. Bailey, 1 sheet 3.00

1989-21 **Tertiary Stratigraphy and Industrial Minerals,** Bonaparte to Deadman Rivers, (92P/2, 3) by P.B. Read, 1 sheet 3.00

1989-22 **Gold Production and Reserves in British Columbia,** by T.G. Schroeter, C. Lund and G. Carter (report with map) 20.00

1989-23 **Mines, Development Projects and Exploration Programs in Northwestern British Columbia,** 1988, by D.V. Lefebure and M.L. Malott, 1 sheet (1:1 000 000) 5.00

1989-24 **Geological Compilation Map of the Atlin Area,** by D.V. Lefebure and M.H. Gunning, (1:20 000), 2 sheets 6.00

1989-25 Geology and Geochemistry of the **Taseko Lakes Area,** by G. McLaren and J. Rouse, (1:50 000), 2 sheets 6.00

1989-26 Geology and Geochemistry of the **Tenquille Creek to Owl Mountain Area,** by G. McLaren and J. Rouse, (1:50 000), 2 sheets 6.00

1989-27 **Geology and Industrial Minerals in the Gang Ranch Area,** (92O/8W, 9W), by K. Green, 1 sheet 3.00

1989-28 Geology, Lithogeochemistry and Mineral Occurrences of the **Bronson Creek Area,** by D.V. Lefebure and M.H. Gunning, (1:25 000), 2 sheets 6.00

INFORMATION CIRCULARS

Information Circulars are a special series of publications which provide government, industry and the general public with a wide variety of information relating to the geoscience database. Print runs are limited but many of these circulars are updated annually. Information Circulars are distributed free of charge by the Geological Survey Branch as long as supplies last. Some of the more recent Information Circulars are listed below:

IC 1987-5	Identification of Common Rocks	$1.05
IC 1988-6	British Columbia Dimension Stone	Free
IC 1988-9	G.S.B. - Information and Exploration Data Sources	Free
IC 1989-1	British Columbia Mineral Exploration Review 1988	Free
IC 1989-2	Industrial Minerals in British Columbia	Free
IC 1989-3	GSB Annual Review of Activities 1988	*o.p.*
IC 1989-4	1989 Cordilleran Roundup Invitation to Industry	*o.p.*
IC 1989-5	British Columbia Coal Specifications	Free
IC 1989-6	Prospectors Assistance Program (FAME)	*o.p.*
IC 1989-7	Advanced Prospecting Course - Poster	*o.p.*
IC 1989-8	Advanced Prospecting Course 1989 - Brochure	*o.p.*
IC 1989-9	MINFILE/pc	Free
IC 1989-10	MINFILE/vax	Free
IC 1989-11	Property File Brochure	Free
IC 1989-12	Assessment Report Files	Free
IC 1989-13	1989 Field Manual	N/A
IC 1989-14	Publications Procedure Manual	N/A
IC 1989-15	B.C. Geoscience Research Grant Program	Free
IC 1989-16	B.C. Geological Survey - 1989-1990 Project Inventory	Free
IC 1989-17	GSB 1989 Field Projects Location Map (Poster)	*o.p.*
IC 1989-18	Information Motherlode	*i.p.*
IC 1989-19	GSB Catalog of Publications	Free
IC 1989-20	GSB Style Guide	N/A
IC 1989-21	MINFILE Coding Manual	Free
IC 1989-22	Coal Quality Catalog	Free
IC 1989-23	Focus on the Geological Survey Branch	*i.p.*
IC 1989-24	Branch Plan 1989-90	*o.p.*
IC 1989-25	Industrial Minerals Companies in British Columbia	Free
IC 1989-26	Advanced Prospecting Course Poster	N/A

GENERAL MAPS

British Columbia Geological Highway Map (4 coloured maps and a booklet) 5.00

Map A - Generalized Geological Map of the Canadian Cordillera, 48°N to 65°N, by E.V. Jackson, 1976 (1:2 500 000), 1 sheet (colour); prepared to accompany CIM Special Volume 15 *o.p.*

Map C - Faults, Porphyry Deposits and Showings, and Tectonic Belts of the Canadian Cordillera, 48°N to 65°N by R.H. Seraphim, V.F. Hollister, E.V. Jackson, S.H. Pilcher, J.J. McDougall and A. Sutherland Brown, 1976 (1:2 500 000), one sheet on transparent mylar, includes tables of porphyry deposits and showings; prepared to overlay Map A and to accompany CIM Special Volume 15 *o.p.*

Map D - Faults, Tectonic Belts, and Thermal Springs of the Canadian Cordillera, transparent overlay showing the geographic location and name of 102 measured and unmeasured thermal springs in relation to the faults and tectonic belts of the Canadian Cordillera; complimentary to Map A 5.00

Metallic Mineral Potential of British Columbia, 1978 (1:2 000 000) 5.00

Geothermal Potential Map of British Columbia, 1983 (1:2 000 000) 5.00

Areas Underlain by Economic Reserves of Coal, Southeastern British Columbia, 1983 (1:250 000), 1 sheet 5.00

PRELIMINARY MAPS

MAP NUMBER	TITLE	PRICE $
	Preliminary Geological Map, **Alice Lake-Benson Lake** (part of 92L), by W.G. Jeffrey, 1962 (1 inch = 1 mile)	3.00
	Preliminary Geological Map, **Buttle Lake Area** (part of 92F), by W.G. Jeffrey, 1964 (1 inch = 1/2 mile)	3.00
1	Geological Compilation Map of the **Smithers, Hazelton and Terrace Areas** (parts of 93 L, M, and 103I), by N.C. Carter and R.V. Kirkham, 1969 (1:250 000), 1 sheet plus accompanying notes	3.00
8	Geological Compilation Map of the **Stewart, Anyox, Alice Arm, and Terrace Area** (parts of 103 I, P, and 104A), by N.C. Carter and E.W. Grove, 1971 (1:250 000)	3.00
10	Preliminary Geological Map of the **Aspen Grove Area** (mainly in 92H/NE), by P.A. Christopher, 1973 (4 inches = 1 mile)	3.00
11	Preliminary Geological Map of the **Buck Creek Area** (mainly in 93L/SE), by B.N. Church, 1973 (1 inch = 2 miles)	3.00
13	Geological Map of the **Owen Lake - Parrott Lake - Goosly Lake** Area (part of 93L/1 and 2), by B.N. Church, 1973 (1:50 000); petrochemical overlays, Maps 13b to 13i, by J. Barasko and B.N. Church (Maps 13a to 13i), 9 sheets	10.00
14	Geological overlays, **Copper Mountain Area** (to accompany geological maps of **Bulletin 59**), by V.A. Preto, 1974 (1 inch = 1,000 feet), 2 sheets	3.00
19	Preliminary Geological Map of the **Germansen Lake Area** (parts of 93N/10W, 11E), by H.D. Meade, 1975 (2 inches = 1 mile), 1 sheet plus accompanying notes	3.00
20	Preliminary Geological Map of the **Morehead Lake Area,** Central British Columbia (93A/10E), by D.G. Bailey, 1976 (1:31 680), 1 sheet plus companying notes	3.00
23	Preliminary Geological Map of the **Toby Creek Area** (82K/8, 9), by Susan J. Atkinson, 1976 (1:15 840)	3.00

24 Preliminary Geological Map of **Crowsnest Coalfield**, Northwest Part (part of 82G/10), by D.E. Pearson, F.B. Gigliotti and D.A. Grieve, with N.C. Ollerenshaw of the Geological Survey of Canada, 1977 (1:10 000 - approximately 60 square kilometres), 6 sheets 10.00

26 Geological Map of **Iron Mask Batholith** (92I/9W and 10E), by K.E. Northcote, 1977 (4 inches = 1 mile or 1:15 840 - approximately 140 square kilometres), 1 sheet plus accompanying notes 3.00

27 Preliminary Geological Map of the **Crowsnest Coalfield**, West Part (part of 82G), by D.E. Pearson and D.A. Grieve, 1978 (1:10 000), 5 orthophoto maps 3.00

29 Preliminary **Geological Map of the East Okanagan Uranium Area** (Kelowna to Beaverdell), South-Central British Columbia (82E/10, 11, 14, 15), by P.A. Christopher, 1978 (1:50 000), map with marginal notes, 1 sheet 3.00

30 Preliminary Geological Map of the **Guichon Creek Batholith** (92I/2W, 6E, 7W, 10W, 11E, and small areas of 14E and 15W), by W.J. McMillan, 1978 (1:100 000 and 1:25 000), 1 coloured map (*out of print*), 10 sheets 5.00

31 Preliminary Geological Map of **Crowsnest Coalfield**, Northeast Part (82G/7 and 10), by F.B. Gigliotti and D.E. Pearson, 1978 (1:10 000), 3 sheets 5.00

32 **Geochemical Orientation Survey - Hazelton Area** (93M/3W, 4E), by T.E. Kalnins, 1979, notes only 3.00

33 **Coal Resources, Peace River Coalfield**, Northeastern British Columbia, by R.D. Gilchrist and B.P. Flynn, 1978 (1:50 00), 7 geological maps plus index map 10.00

34 Preliminary Geological Map of the **Mount Fisher-Sand Creek** (parts of 82G/6, 11, 12), by M.E. McMechan, 1977-78 (1:50 000), map plus accompanying notes 3.00

35 Geological Map of the **Penticton Tertiary Outlier** (parts of 82E/4, 5), revised, by B.N. Church, 1980 (1:50 000), 1 sheet 3.00

36 Geological Map of the **Estella-Kootenay King Area**, Hughes Range, Southeastern British Columbia (82G/11, 12, 13, 140, by T. Höy, 1978 (1:50 000), map plus accompanying notes 3.00

37 Geological Map of the **Terrace Mountain Outlier** (parts of 82L/4E, 5E), by B.N. Church, 1980 (1:50 000) 3.00

38 Geological Compilation and Mineral Occurrence Map, **Driftpile Creek-Akie River Ba-Pb-Zn Mineral District** (all or part of 94F/2, 6, 7, 10, 11, 12, 13, 14, 94K/4, 92L/1), by D.G. MacIntyre, 1980 (1:250 000) 3.00

39 Geology of the **Kelowna Tertiary Outlier** (West Half) (part of 82E/13), by B.N. Church, 1980 (1:50 000), 1 sheet 3.00

40 Geology of the **Mt. Richards Area, Vancouver Island**, B.C., by G.E.P. Eastwood, 1978-79 (1:15 840) 3.00

41 Geology of the **Rock Creek Tertiary Outlier** (parts of 82E/3E, 2W), by B.N. Church, 1980 (1:50 000), 1 sheet 3.00

42 Geology of **Crowsnest Coalfield** (southern part), 7 sheets, 1981 7.00

43 Geology of the **Eastern Margin of Shuswap Complex**, Frenchman Cap Area (part of 82M), by T. Höy and R.L. Brown (1:10 000) 3.00

44 Geology of the **Akie River Ba-Pb-Zn Mineral District** (94F/6, 7, 10, 11), by D. MacIntyre (1:50 000) 3.00

45 Geology of the **Kelowna Tertiary Outlier** (East half) (82E/14W), by B.N. Church, 1981 (1:50 000), 1 sheet 3.00

46 Geology of the **Munroe Alpine-Boivin Carbonate-hosted Zinc Occurrences**, Rocky Mountain Front Ranges, Southeastern British Columbia (parts of 82G/14E and 82J/3E), by G. Gibson(1:25 000) 4.00

47 Nicola Project, **Merritt Area** (92I/2a, b, c and 92I/2f, g, h), by W.J. McMillan (1:25 000), 2 sheets 5.00

48 Geologic Map of **Tertiary Rocks of the Afton-Tranquille Area** West of Kamloops, B.C. (92I/9, 10), 1 sheet, 1982 4.00

49 Geology of the **Moyie Lake Area**, Purcell Mountains, Southeastern British Columbia (82G/W), by T. Höy and L. Diakow (1:50 000) 5.00

50 Geology of the **Akie River Ba-Pb-Zn Mineral District** (94F/1, 2), by D.G. MacIntyre (1:50 000) 5.00

51 Geology of the Greenhills Range, **Elk Valley Coalfield** (82J/2), by D.A. Grieve and D.E. Pearson (1:10 000), 3 sheets 5.00

52 Geology of the **Ruby Creek-Boulder Creek Area** (104N/11W) (Adanac Molybdenum Deposit), by P.A. Christopher and R.H. Pinset (1:12 000) 4.00

53 Geology of the **Barriere River-Clearwater Area** (82M/4, 5, 12; 92P/1, 8, 9), by P. Schiarizza (1:50 000) 3.00

54 Geology of the **Cranbrook Sheet and Sullivan Mine** Area (82G/12, 82F/9), by T. Höy (1:50 000), 1 sheet — 3.00

55 **Areas Alienated or Restricted from Mining** in British Columbia, by A. Ratel and J. Fontaine (1:2 000 000) — 3.00

56 Geology of the **Adams Plateau-Clearwater Area** (82L/13; 82M/3, 4, 5, 6, 12; 92P/1, 8, 9), by P. Schiarizza, V.A. Preto, G.P. McLaren, L.J. Diakow, and D. Forster (1:100 000) — 3.00

57 Geology of the **Butler Ridge Area** (94B/1), by A. Legun (1:50 000), Revised 1988 — 3.00

58 **Mineral and Coal Potential, Northwestern British Columbia**, by T.G. Schroeter (1:1 000 000) — 3.00

59 Geology of the **Mount Attwood-Phoenix Area, Greenwood**, B.C. by B.N. Church (1:25 000) — 4.00

60 Geology of the **Elk Valley Coalfield, Southern Half** (Kilmarnock Creek to Alexander Creek) (82G/15, 82J/2), by D.A. Grieve and J.M. Fraser (1:10 000) — *o.p.*

61 Geology of the **Toodoggone River Area** (94E), by L.J. Diakow, A. Panteleyev and T.G. Schroeter (1:50 000), 2 sheets — 5.00

62 Geology of the **Mount Forster Map-Area** (82K/9, 16), by S. Bennett (1:25 000), 2 sheets — 3.00

63 Geological Setting of the **South Half of the Elk Valley Coalfield**, by D.A. Grieve and R.A. Price, (1:50 000), 1987 — 3.00

64 **Gold in British Columbia**, by T.G. Schroeter and A. Panteleyev (1:2 000 000), 2 sheets — 5.00

65 **1988 Producers and Potential Producers**, Mineral and Coal (1:2 000 000) (Revised annually) — 5.00

66 **Discovery Methods for Metal Mines** Producing in British Columbia between 1965 and 1986, by T.G. Schroeter, (1:2 000 000), 1988 — 6.00

67 **Geology of the Hydraulic Map Area**, NTS 93A/12; by D.G. Bailey, (1:50 000), 1987 — 6.00

MINERAL DEVELOPMENT AGREEMENT

The Canada/British Columbia Mineral Development Agreement funds geoscience projects, market studies, mineral economics investigations, mining safety studies, and research and development projects. Most of the reports resulting from the non-geoscience projects are **available from Island Blue Print Co. Ltd. at 905 Fort Street, Victoria, British Columbia, V8V 3K3.** Geoscience research results are included in the various series of publications reported elsewhere in this catalog.

Prices for many of the reports available from **Island Blue Print Co. Ltd.** are listed below:

REPORT TITLE	NEW PRICE (Canada/USA) Canadian funds
Resource Assessment for Coastal and Western British Columbia and the Development of a Portable Modular Mill Design	$ 70.00/$ 73.00
A Preliminary Evaluation of Heap Leaching, Energex Minerals, Toodoggone Project	$ 18.50/$ 21.00
Market Study of B.C.'s Gypsum in the Pacific Rim Area of North America	$ 52.50/$ 55.00
Regional Study of Coal Mine Waste Dumps in B.C.	$ 63.00/$ 65.00
Color version of the above report	$103.00/$105.00
A Study of Markets for B.C.'s Nepheline Syenite and Feldspathic Minerals	$ 25.00/$ 28.00
The Custom Milling of Industrial Minerals in B.C. a Study of Commercial Feasibility	$13.00/$16.50
British Columbia Dimension Stone Market Study	$18.00/$21.00
A Study of Mining Shock Hazards	$35.00/$36.50

OTHER INFORMATION

INFORMATION REPORT SERIES

The Information Report series was initiated by the Ministry in 1980. The Summary of Operations, Mineral Resources Division (1980 to 1984 inclusive) contains detailed statistical information formerly incorporated in the Annual Reports of the Minister. This volume consists of three chapters: Activity of the Mining industry in the title year, activity of the Mineral Resources Division in the title year, and detailed mineral resource statistics for the title year.

The following issues of the Summary of Operations are available through Mineral Policy Branch:

YEAR	SUMMARY OF OPERATIONS	PRICE $
1980	Information Report 1984-2	3.00
1981	Information Report 1984-3	3.00
1982	Information Report 1984-4	3.00
1983	Information Report 1984-5	3.00
1984	Information Report 1986-1	3.00
1985	B.C. Mineral Statistics, Annual Summary Tables	Free

B.C. MINERAL QUARTERLY

Starting with 1985, all detailed statistics have been incorporated into the B.C. Mineral Quarterly. This volume is published approximately every three months by the Mineral Policy and Evaluation Branch. It contains the latest available statistics (formerly reported in the Summary of Operations) on major producing mines and exploration activity in the province compiled by the Ministry's own surveys. Statistics include quantities produced and prices and values received for mineral commodities by major producers, as well as information on major exploration projects. In addition, selected significant events, studies, government initatives and programs, and items of general interest on British Columbia mining are reported.

The following issues of the B.C. Mineral Quarterly are available free of charge from:

Alexis Fundas
Mineral Policy Branch
Room 430A, 617 Government Street
Victoria, B.C. V8V 1X4
Tel: (604) 356-2232

B.C. Mineral Statistics Quarterly, May 1982

B.C. Mineral Quarterly, Statistics and Information, Second Quarter 1982, November 1982

B.C. Mineral Quarterly, Statistics and Information, Third Quarter 1982, February 1983

B.C. Mineral Quarterly, Statistics and Information, Fourth Quarter 1982,July 1983

B.C. Mineral Quarterly, Statistics and Information, First and Second Quarters 1983, January 1984

B.C. Mineral Quarterly, Statistics and Information, Third and Fourth Quarters 1983, June 1984

B.C. Mineral Quarterly, Statistics and Information, First Quarter 1984, August 1984

B.C. Mineral Quarterly, Statistics and Information, Second, Third and Fourth Quarters 1984, May 1985

B.C. Mineral Quarterly, Statistics and Information, 1985, May 1986

B.C. Mineral Quarterly, Statistics and Information, First Quarter 1986, July 1986

PUBLICATION INDEXES

Index to Annual Reports of the Minister of Mines of the Province of British Columbia for the years 1874 to 1936, compiled by H.T. Nation, 1937
Paper bound $20.00 Hard bound $25.00

Index to Annual Reports of the Minister of Mines 1937 to 1943 and Bulletins Nos. 1 to 17, compiled by H.T. Nation, 1944
Paper bound $5.00 Hard bound $10.00

Index No. 3 to publications of the British Columbia Department of Mines, (Annual Reports of the Minister of Mines, 1937-1953, and Bulletins Nos. 1 to 35), 1955
Paper bound $5.00 Hard bound $10.00

Index No. 4 to publications of the British Columbia Department of Mines and Petroleum Resources (Annual Reports of the Minister of Mines and Petroleum Resources, 1954 to 1964, and Bulletins Nos. 36 to 51, 1966
Paper bound $5.00 Hard bound $10.00

Index No. 5 Numerical list of geological geophysical and geochemical reports accepted for assessment 1947-1970, 1971
Paper bound $5.20

Index to Bedrock Geological Mapping, 1983 $5.00

ASSESSMENT REPORT INDEX

This is a new bibliographic index of Assessment reports submitted from 1946 to the present. It contains approximately 18 000 reports sorted by NTS mapsheet and Assessment Report number. For each report the index provides latitude/longitude, UTM coordinates, claim names, operator/author, type of exploration work reported, report year and off-confidentiality date. COMfiche and diskettes contain the same data as available in paper copy.

PAPER $75.00
(includes page sized, photo-reduced index maps)

COMfiche $25.00
(includes index maps on 35 mm fiche)

DISKETTES $50.00 (contains about 10 Mb of data) ASCII format, available on 360K or 1.2 Mb format. The information is arranged in "tables" with each of the above categories and linked by a common assessment report number.

ASSESSMENT REPORT INDEX MAPS

Report numbers are plotted on simplified base maps containing drainages and coordinate references (18" x 24") $1.00

ASSESSMENT REPORT VIEWING IN GOVERNMENT OFFICES

ORIGINAL REPORTS

- A complete library of original reports is located in the Branch's headquarters in Victoria.
- Partial libraries are located in the District Geologists' offices in Kamloops, Prince George, Smithers and Nelson.

MICROFICHE REPORTS

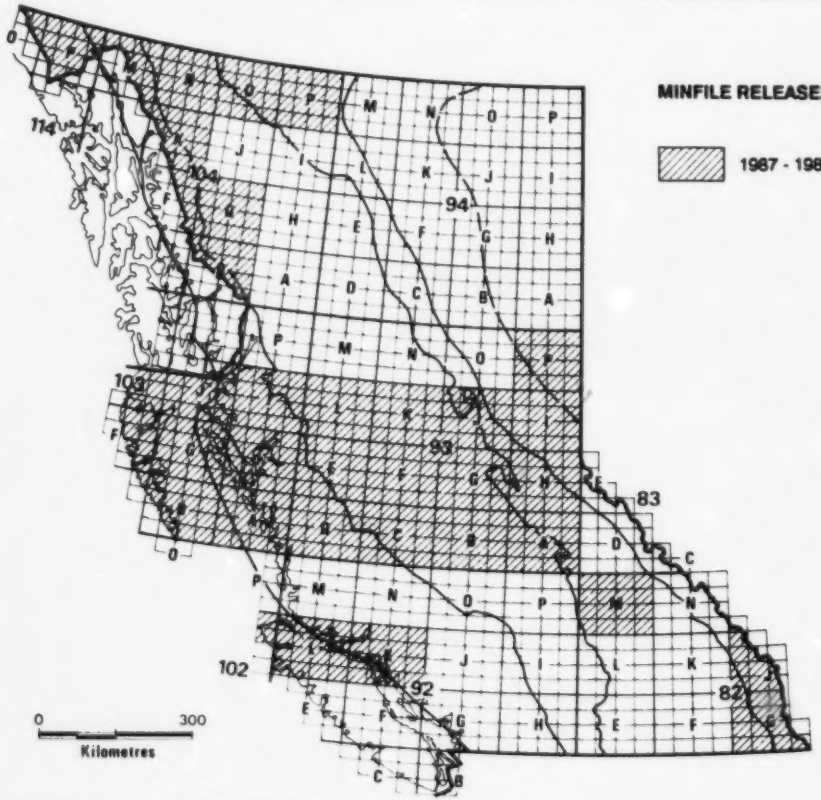
- Complete libraries are located in all Branch offices, as above, plus Vancouver.
- Partial libraries are located in twenty Gold Commissioners' offices throughout British Columbia.

MISCELLANEOUS PUBLICATIONS

	Price $
Geology and Ore Deposits of the China Creek Area, Vancouver Island, British Columbia, 1945	5.00
Guidelines for Design, Construction, and Abandonment of Tailings Impoundments, 1983	Free
Guidelines for Coal Exploration, 1982	Free
Guidelines for Mineral Exploration, 1989	Free
Guide to Legislation and Approvals in Placer Mining, 1986	Free
Mine Reclamation Guidelines, 1984	Free
Project Inventory - available from the Geological Survey annually	Free
Variations in Uranium and Radioactivity Levels in Surface and Ground Water at Selected Sites in B.C., April 1980-March 1981, 1981	6.25
Variations in Uranium and Radioactivity Levels of Potable Surface and Ground Water in the **Okanagan and West Kootenay** Regions of B.C., 1980	6.25
Guide to the Acquisition and Maintenance of Mineral Titles in British Columbia	*i.p.*
Mine Development Review Process, An Introduction October 1987	Free

ANNUAL REPORTS OF THE RESIDENT MINING ENGINEER

DISTRICT	PRICE $
Eastern Mineral Survey District (No.5) for year ended Dec. 31, 1924	4.15
for year ended Dec. 31, 1925	1.55
for year ended Dec. 31, 1929	5.20
Western Mineral Survey District (No.6) for year ended Dec. 31, 1929	4.15
Northwestern Mineral Survey District (No.1) for year ended Dec. 31, 1930	5.20
Central Mineral Survey District (No.3) for year ended Dec. 31, 1930	4.15
Southern Survey District (No.4) for year ended Dec. 31, 1930	3.10


MINFILE RELEASES
1987 - 1989
114
104
94
103
93
83
102
92
82
0
300
Kilometres

MINFILE

MINFILE is a comprehensive, computerized mineral inventory database of over 10 000 metallic, industrial mineral and coal occurrences within the Province of British Columbia. Each occurrence is represented by a unique record in the database which contains 43 data elements describing mineral deposits in terms of location, tectonic belt, commodity, mineralogy, host rock name and age, deposit type, lithology, production, and reserves. A Capsule Geology contains an expanded geological description and all information sources used to research each occurrence are included in a bibliography.

MINFILE/pc, free to all purchasers of data, is a menu driven search-and-report program for IBM-PC compatible computers. This program searches the database in response to specific queries, thus building up an information base for prospecting, ground acquisition and further investigations.

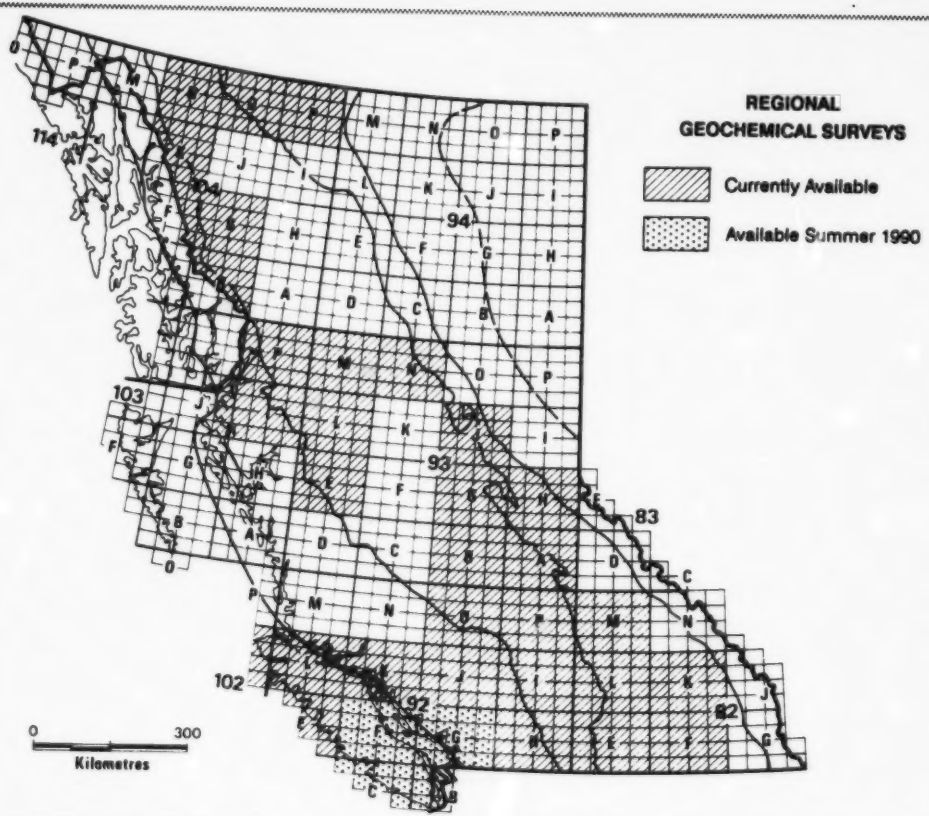
The MINFILE data identified by the search program can be plotted using computer aided drafting systems, GIS or similar plotting software. The report module can produce hard copy reports of several varieties.

MINFILE data may be purchased as hard copy reports, plotted on maps, or as digital data on diskettes.

By the end of 1989 about sixty per cent of the known mineral occurrences in the Province had been investigated and geologists are currently working on the remaining. This updated information will be released periodically. Thirty-nine NTS map areas were released as of October, 1989 (*see* location map).

For further information contact:

MINFILE Telephone (604) 386-2825.


REGIONAL
GEOCHEMICAL SURVEYS
Currently Available
Available Summer 1990
114
94
103
93
83
102
92
82
0
300
Kilometres

REGIONAL GEOCHEMICAL SURVEY DATA (RGS)

The RGS database consists of high quality multi-element analytical data, field observations, lithological data and site locations for stream sediment and water samples collected from approximately 30 000 sites across British Columbia. Thirty, 1:250 000 map sheets have been sampled at an average sample density of 1 site every 13 square kilometres. Mineral exploration companies have successfully utilized the data to locate new mineral occurrences in both previously unexplored areas, and in known mineral camps. The data has also proven to be of benefit to groups involved in landuse and environmental issues. Every year new map sheets are released to the public. The RGS data is available in two formats:

HARD COPY 1:250 000 scale maps giving site locations and elemental data as symbol plots;and, a data booklet containing field observations, analytical data, statistical summaries of the analytical results plus discussions on methodology. This format allows immediate appraisal of the data and is favoured by the average user.

DIGITAL FORMAT Site location, field observations and analytical data, together with discussions on technical and logistical parameters of the survey, are recorded as ASCII files on MS-DOS, 360K, 5 1/4 inch floppy diskettes. This format allows considerable flexibility in examining the data and is favoured by clients using computers equipped with statistical and plotting software.

For information contact:
Geochemical Subsection
BC Geological Survey Branch
300 - 756 Fort Street
Victoria, B.C.

Tel. (604) 387-3234

To order RGS packages:
Crown Publications Inc.
546 Yates Street
Victoria, B.C.
V8W 1K8

Tel. (604) 386-4636
FAX: (604) 386-0221

MINERAL DEPOSIT/LAND USE

Mineral Deposit/Land Use maps produced between 1972 and 1977 (NTS 92H and I published in 1981) portray relative mineral potential and the probability of mineral discovery and exploration activity. On these interpretative maps, terrain is subdivided into five hierarchical categories on the basis of distribution of deposits in relation to the areal geology and to the estimated mineral potential of the geological environment.

Coverage:: (Scale 1 : 250,000 ; Price per map $3.00)

All of the B.C. N.T.S. map sheets 83, 92, 93, 102, 103, 104, 114; 82G, J, K, L, M and N; 94A, B, C, D, E, F, L and M.

Maps of the Arrow Lakes area (parts of 82E, F, K, L, M, N) and the Mica Dam Study (parts of 83E, F, K, L, M, N) are also available.

Publications:

Areas Alienated or Restricted from Mining in British Columbia,
by Ann Ratel and Janet Fontaine.
Preliminary Map No. 55 (1983), Scale 1: 2,000,000

PROPERTY FILE

Property File is a library of research material on the approximate 10,000 mineral occurrences contained in the MINFILE database. Property File and MINFILE are complementary research tools. Each occurrence in the MINFILE database has a corresponding Property File under the same number which contains some or all of the following documentation; published and unpublished reports, news clippings, bulletins, ministry reports, theses, papers, field notes, company prospectuses and pamphlets, historicalk information, geology, geochemistry, geophysics, drilling data, claim maps. sketches of workings, photographs, old mineral inventory summaries and bibliographies. Some of these are unique documents, existing only in Property File, and can therefore be extremely useful to researchers.

Property File may be viewed at:

Ministry of Energy, Mines and
Petroleum Resources,
Mineral Resource Division
Geological Survey Branch
247 - 541 Superior Street
Victoria, B.C., V8V 1X4

Inquiries should be directed to Dorthe Jakobsen at (604) 356-2829

COALFILE

The Geological Survey Branch maintains a large library of coal assessment reports in Victoria, dating from 1900. These have been submitted by exploration companies in compliance with the Coal Act. This library is available for public viewing and copying. Partial libraries are located in the district geology offices.

Exploration data from the assessment reports have been summarized and stored in a computer information system called COALFILE, which provides a quick and efficient method for handling the large volume of data.

Information in COALFILE is organized in six record types or files. These files consist of:

1. Summary of data in reports
2. Comments concerning the reports
3. Record of maps in the reports
4. Trench information
5. Adit or Pit information
6. Borehole information

All six record types are sequential files with 230 characters per line. COALFILE is maintained on both mainframe and micro computers. Diskettes are MS-DOS compatible. The tape format is EBCDIC or ASCII, FB, LRECL = 230, BLKSIZE = 2300.

All output in raw data format is accompanied by a description of the record structures and code tables.

COSTS – There is a minimum charge of $25.00 per request.

RAW DATA

- **HARDCOPY** - Listings greater than 2 500 records will cost an additional 1 cent per record.
- **DISKETTES** - Straight file copying will cost $25.00 per diskette
- **TAPES** - A copy of COALFILE may be purchased for $150.00
- **CUSTOMIZED RETRIEVALS** - The minimum charge is $25.00 plus $25.00 per hour for selective retrievals.

ADDITIONAL OUTPUT

- **ASSESSMENT REPORT LISTING** - A summary index of all the reports on file at the Ministry in Victoria. (Cost $5.00)
- DETAILED CODING FORMS Indicate the data items in each file. (Cost $2.00)
- **PHOTOCOPYING** of reports is done by a private victoria firm at current copying rates.

NOTE: There is a three-year confidential period for coal exploration assessment reports; only non-confidential information is publically available.

RELEASE NOTIFICATIONS

The Geological Survey Branch periodically sends out advance noticication of all new publications release by the Branch. These release notifications contain timely information regarding geological data releases as well as other information important to the Province's mineral industry. If you wish to receive these notifications on a regular basis **please fill out the form below and return at your convenience to the Editor, Geological Survey Branch, Victoria**:

MAILING LIST INFORMATION
BRITISH COLUMBIA GEOLOGICAL SURVEY BRANCH

Last Name: First Name:
Title:
Company:
P.O. Box: Postal Station:
Street:
City:
Province/State: Country:
Postal Code:

Telephone Number: ( )
FAX Number: ( )

Please return to:

The Editor
Ministry of Energy, Mines and Petroleum Resources
Geological Survey Branch
525 Superior Street , Room 122-10
Victoria, British Columbia
Canada, V8V 1X4